Taiwan Publication No.: 431607
Title: Touch plate structure for notebook computer
Publication date: 2001-04-21
Inventor: Shiu Bo-Lang (TW)
Applicant: Quanta Comp. Ino (TW)

Abstract of Taiwan Publication No. 431607

The present utility model discloses a touch plate structure for notebook computer comprising: a circuit board, provided with a touch sensing area and at teast two switching elements thereon, and a housing to enclose the circuit board, in which the housing includes a upper housing and lower housing and the upper housing is provided with a keystroke which corresponds to each switching element of the circuit board and a touch-pressing portion which corresponds to the touch sensing area. Accordingly, the touch pad structure for notebook computer is a structure of uncomplicated members, and it is easy to assemble and has higher compatibility.